D 002
See *Alcohols*, C_{24-32}
D 002 (carbonate)
See *Carbonic acid calcium salt (1:1) [471-34-1]*
D 002 (pharmaceutical)
See *Alcohols*, C_{24-32}
D 3 (ester)
See *1,2-Benzenedicarboxylic acid, esters, monomethyl ester [4376-18-5]*
D 3 (polycarbonate)
See *Poly[oxycarbonyloxy-1,4-phenylene(1-methylethylidene)-1,4-phenylene] [24936-68-3]*
D 3 (polyester)
See *1,3-Benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride and 4,4'-(1-methylethylidene)bis[phenol] [25639-68-3]*
D 4 (polyester)
See *1,3-Benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride and 4,4'-(1-methylethylidene)bis[phenol] [25639-68-3]*
D 5 (phenolic resin)
See *Formaldehyde, polymers, polymer with 2-methylphenol [25053-96-7]*
D 5 (stabilizer)
See *Propanamide, N-(2,2,6,6-tetramethyl-4-piperidinyl)-3-[(2,2,6,6-tetramethyl-4-piperidinyl)amino]- [76505-58-3]*
D 005 (catalyst)
See *Benzene, diethenyl-, polymers, polymer with ethenylbenzene [9003-70-7]*
D 6 (pharmaceutical)
See *Ethanaminium, 2,2'-[(1,8-dioxo-1,8-octanediyl)bis(oxy)]bis[N,N,N-trimethyl-, diiodide [3810-71-7]*
D 8 (pharmaceutical)
See *Benzeneethanamine, 2-chloro-N,α-dimethyl- [4302-93-6]*
D 8 (polymer)
See *Benzene, ethenyl-, polymers, polymer with 1,3-butadiene, block [106107-54-4]*
D 8 (sulfone)
See *Phenol, 4-[[4-(1-methylethoxy)phenyl]sulfonyl]- [95235-30-6]*
D 9 (pharmaceutical)
See *Benzeneethanamine, 4-iodo-N,α-dimethyl- [4302-90-3]*
D 9 (polymer)
See *Poly(oxycarbonyl-1,4-phenylenecarbonyloxy-1,4-phenylene-9H-fluoren-9-ylidene-1,4-phenylene) [25839-79-6]*
D 10 (fiber)
See *Acrylic fibers*
D 10 (German surfactant)
See *Poly(oxy-1,2-ethanediyl), α-dodecyl-ω-hydroxy- [9002-92-0]*
D 10 (polyester)
See *Poly(oxycarbonyl-1,3-phenylenecarbonyloxy-1,4-phenylene-9H-fluoren-9-ylidene-1,4-phenylene) [26401-17-2]*
D 11 (dopant)
See *1,3,4-Oxadiazole, 2,5-bis(2-phenylethenyl)- [19473-91-7]*
D 12 (dopant)
See *Phenol, 2-(2-[1,1'-biphenyl]yl-5-thiazolyl)- [174324-18-6]*
1,3-D
See *1-Propene, 1,3-dichloro- [542-75-6]*
D 014 (ester)
See *Sulfurous acid, esters, 2-[4-(1,1-dimethylethyl)phenoxy]cyclohexyl 2-propynyl ester [2312-35-8]*
D 15 (mineral oil)
See *Hydrocarbon oils*
D 16 (dye)
See *9,10-Anthracenedione, 1-hydroxy-4-[[4-(nonyloxy)phenyl]amino]- [71334-46-8]*
D 017 (fiber)
See *Polypropene fibers*
D 18 (nylon)
See *Poly[imino-1,6-hexanediylimino(1,12-dioxo-1,12-dodecanediyl)] [24936-74-1]*
D 19 (catalyst)
See *Hexanoic acid, 2-ethyl-, tin(2+) salt [301-10-0]*
D 1-9
See *Polysiloxanes*, epoxy-contg.
D19 (alloy)
See *Aluminum alloy, base, Al 91-94,Cu 3.8-4.3,Mg 1.7-2.3,Mn 0.5-1,Fe 0-0.5,Si 0-0.5 (D19) [39331-96-9]*
D 20 (metal)
See *Tungsten [7440-33-7]*
D 22 (surfactant)
See *Poly(oxy-1,2-ethanediyl), α-phosphono-ω-(nonylphenoxy)- [9021-89-0]*
2,4-D
See *Acetic acid, (2,4-dichlorophenoxy)- [94-75-7]*
D 24 (polyoxyalkylene)
See *Poly(oxy-1,2-ethanediyl), α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxy- [32492-61-8]*
D 25 (metal)
See *Silver [7440-22-4]*, powd.
D 25 (β-adrenergic blocking agent)
See *2-Propanol, 1-(2,3-dimethylphenoxy)-3-[(1-methylethyl)amino]- [2933-96-2]*
2,6-D
See *Acetic acid, (2,6-dichlorophenoxy)- [575-90-6]*
D 27 (dye)
See *9,10-Anthracenedione, 1-[[4-(dimethylamino)phenyl]amino]-4-hydroxy- [52869-31-5]*
D 30 (nylon)
See *Poly[imino(1-oxo-1,11-undecanediyl)] [25035-04-5]*
D 32
See *2-Propanol, 1-[(1,1-dimethylethyl)amino]-3-(2,3-dimethylphenoxy)-, hydrochloride [15263-30-6]*
D 33 (blowing agent)
See *Benzenesulfonic acid, 3,3'-sulfonylbis-, dihydrazide [3375-11-9]*
3,4-D
See *Acetic acid, (3,4-dichlorophenoxy)- [588-22-7]*
3,5-D
See *Acetic acid, (3,5-dichlorophenoxy)- [587-64-4]*
D 35 (dye)
See *9,10-Anthracenedione, 1,5-bis[(4-ethylphenyl)amino]- [71334-59-3]*
D 35 (hydrocarbon)
See *Bitumens*
D 35 (mineral)
See *Talc ($Mg_3H_2(SiO_3)_4$) [14807-96-6]*
D 36 (dopant)
See *1H-Benz[de]isoquinoline-1,3(2H)-dione, 6-(4,5-dihydro-1,5-diphenyl-1H-pyrazol-3-yl)-2-phenyl- [18618-86-5]*
37D
See *Steel, (MSZ 37D) [64056-20-8]*
D 37
See *9,10-Anthracenedione, 1,5-bis[(4-butylphenyl)amino]- [42887-24-1]*
D 43 (alloy)
See *Niobium alloy, base, Nb,C,W,Zr (D 43) [12637-24-0]*
D 43 (dye)
See *9,10-Anthracenedione, 1,5-bis[[4-(pentyloxy)phenyl]amino]- [71334-64-0]*
D 4-6
See *Polysiloxanes*, epoxy-contg.
D 47
See *2H-1,3,5-Thiadiazine-2-thione, tetrahydro-3,5-bis(phenylmethyl)- [350-12-9]*
D 50 (dopant)
See *Benzenamine, 4-[5,7-bis(1,1-dimethylethyl)-2-benzoxazolyl]-N,N-dimethyl- [174324-04-0]*
D 50 (emollient)
See *Tetradecanoic acid, esters, 1-methylethyl ester [110-27-0]*
D 50 (pesticide)
See *Acetic acid, (2,4-dichlorophenoxy)-, compounds, compd. with N-methylmethanamine (1:1) [2008-39-1]*
D 50 (polymer)
See *Acetic acid ethenyl ester, polymers, homopolymer [9003-20-7]*
D 51 (dopant)
See *Benzoxazole, 2,2'-(1,4-phenylene)bis[5,7-bis(1,1-dimethylethyl)- [174286-01-2]*
52D
See *Steel, (MSZ 52D) [59231-45-7]*
D 52 (dopant)
See *Quinoline, 2-[1,1'-biphenyl]yl-6-methoxy- [174286-47-6]*
D 52 (dye)
See *9,10-Anthracenedione, 1,5-bis[[4-(dimethylamino)phenyl]amino]- [3008-76-2]*
D 52 (pharmaceutical)
See *Benzeneethanamine, 4-amino-3-bromo-N,α-dimethyl- [28100-45-0]*
D 53 (dopant)
See *Phenanthro[9,10-d]oxazole, 2-(2-fluorophenyl)- [73007-38-2]*
D 54 (pharmaceutical)
See *Benzeneethanamine, 2,3-dibromo-N,α-dimethyl- [28100-44-9]*
D 57
See *Benzeneethanamine, 3-bromo-N,α-dimethyl- [28100-41-6]*
58D
See *1-Naphthacenecarboxylic acid, 2-ethyl-1,2,3,4,6,11-hexahydro-2,4,5,7,9-pentahydroxy-6,11-dioxo-, methyl ester, (1R,2R,4S)- [79008-78-9]*
D 63
See *Phosphinic acid, bis(1-aziridinyl)-, ethyl ester [469-35-2]*
D 69 (fluorophore)
See *2,1,3-Benzoxadiazol-4-amine, N,N-dihexadecyl-7-nitro- [117056-66-3]*
D 72 (ester)
See *Fatty acids*, C_{8-18}, C_{4-12}-alkyl esters, epoxidized
D 7-3
See *Polysiloxanes*, epoxy-contg.
80D
See *Muscovite ($Al_2K(Si_3Al)[(OH)_{0.5-1}F_{0-0.5}]_2O_{10}$) [1318-94-1]*
D 81 (plasticizer)
See *Fatty acids*, C_{8-16}, esters with diethylene glycol, epoxidized
D90
See *Steel, (PN D90) [39439-15-1]*
D 100
See *9-Octadecenoic acid (9Z)- [112-80-1]*
D 10-0
See *Polysiloxanes*, epoxy-contg.
D 101 (rosin)
See *Rosin*
D 101 (vinyl polymer)
See *Ethene, chloro-, polymers, homopolymer [9002-86-2]*
D 105 (stationary phase)
See *[1,1'-Biphenyl]-4-carbonitrile, 4'-(pentyloxy)- [52364-71-3]*
D 107
See *[1,1'-Biphenyl]-4-carbonitrile, 4'-(heptyloxy)- [52364-72-4]*
111D
See *Benzo[1,2-b:4,5-c']difuran-5,7-dione, 8,8-dicyclopropyl-8,8a-dihydro-2,4,8a-trimethyl- [182820-13-9]*
D 113 (pesticide)
See *Ethene, 1,2-dichloro-1-(methylsulfonyl)- [2700-89-2]*
D 120 (peroxide)
See *Peroxide, 1,1-dimethylethyl 1-methyl-1-[3-(1-methylethenyl)phenyl]ethyl [96319-55-0]*
D 121
See *Butane, 1-[(1,2-dichloroethenyl)sulfonyl]- [5836-76-0]*
D 122
See *1H-Benz[de]isoquinoline-1,3(2H)-dione, 6-amino- [1742-95-6]*
D 125
See *Benzene, ethenyl-, polymers, homopolymer [9003-53-6]*
D 126
See *2H-1-Benzopyran-4-acetic acid, 7-(dimethylamino)-2-oxo- [80883-54-1]*
D 137
See *1-Propene, polymers, homopolymer [9003-07-0]*
D 139
See *1-Hexene, polymers, polymer with ethene [25213-02-9]*
D 145 (sympathomimetic)
See *Tricyclo[3.3.1.1^{3,7}]decan-1-amine, 3,5-dimethyl- [19982-08-2]*
D 150
See *Benzene, ethenyl-, polymers, homopolymer [9003-53-6]*
D 151 (film)
See *1-Propene, polymers, homopolymer [9003-07-0]*
D 159
See *Acetic acid ethenyl ester, polymers, polymer with ethene [24937-78-8]*
D 162
See *1,4-Cyclohexanedicarboperoxoic acid, bis(1,1-dimethylethyl) ester [43039-86-7]*
D 178 (pharmaceutical)
See *Tricyclo[3.3.1.1^{3,7}]decan-1-amine, 3-butyl- [80904-85-4]*
D 183 (hydrostatic liquid)
See *Heptane, hexadecafluoro-, mixt. with hexadecafluoroisoheptane [65507-31-5]*
D 190 (glass fiber mat)
See *Glass fibers*, mats
D 191
See *Tricyclo[3.3.1.1^{3,7}]decan-1-amine, 3,5,7-trimethyl- [42194-25-2]*
D 230 (pharmaceutical)
See *Piperazine, 1-[(3,4-dihydro-2H-[1,3]thiazino[3,2-a]benzimidazol-2-yl)methyl]-4-[1-oxo-3-(3,4,5-trimethoxyphenyl)-2-propenyl]-, dihydrochloride [140448-28-8]*
D 230 (zeolite)
See *Zeolites (synthetic)*
D 266
See *Quinolinium, 2-[(1-methyl-2(1H)-quinolinylidene)methyl]-1-(3-sulfopropyl)-, inner salt [34935-36-9]*
D 282 (dye)
See *3H-Indolium, 2-[3-(1,3-dihydro-3,3-dimethyl-1-octadecyl-2H-indol-2-ylidene)-1-propenyl]-3,3-dimethyl-1-octadecyl-, perchlorate [41085-99-8]*
D 300
See *Formaldehyde, polymers, polymer with 1,3-benzenediol and phenol [25986-71-4]*
D 301 (antiseptic)
See *Benzenemethanaminium, N-dodecyl-N,N-bis(2-hydroxyethyl)-, chloride [19379-90-9]*
D 308 (dye)
See *Pyridinium, 2-[2-[4-(dimethylamino)phenyl]ethenyl]-1-methyl-, iodide [2156-29-8]*
3D1/2
See *Rayon*
D 328
See *2H-1,3,5-Thiadiazine-2-thione, 3,3'-(1,2-ethanediyl)bis[tetrahydro-4,6-dimethyl- [3773-49-7]*
350D
See *Aluminum [7429-90-5]*
D 378
See *Benzoxazolium, 3-heptyl-2-[3-(3-heptyl-2(3H)-benzoxazolylidene)-1-propenyl]-, iodide [53213-83-5]*
D 380 (pharmaceutical)
See *Benzeneethanamine, α,α-dimethyl-4-(trifluoromethyl)-, hydrochloride [1081-78-3]*
D 383 (dye)
See *3H-Indolium, 1-dodecyl-2-[3-(1-dodecyl-1,3-dihydro-3,3-dimethyl-2H-indol-2-ylidene)-1-propenyl]-3,3-dimethyl-, perchlorate [84109-08-0]*
401D
See *EPDM rubber*
D 430
See *Polysiloxanes*
D 489 (herbicide)
See *[1,2,4]Triazolo[1,5-a]pyrimidine-2-sulfonamide, N-(2,6-dichlorophenyl)-5,7-dimethyl- [98937-00-9]*
D 497
See *1-Propanone, 1-[2,3-dihydro-1,1,4-trimethyl-6-(1-methylethyl)-1H-inden-5-yl]- [6682-77-5]*
D 510
See *Poly[oxy(1-oxo-1,6-hexanediyl)] [25248-42-4]*
D 520
See *Dental materials and appliances*, varnishes
D 528
See *1,5-Pentanediamine, 2-(3,4-dimethoxyphenyl)-N^5-[2-(3,4-dimethoxyphenyl)ethyl]-N^5-methyl-2-(1-methylethyl)- [86656-06-6]*
D 529
See *1-Propene, polymers, homopolymer, isotactic [25085-53-4]*
D 532
See *1,5-Pentanediamine, 2-(3,4-dimethoxyphenyl)-N^5-[2-(3,4-dimethoxyphenyl)ethyl]-N^1,N^1,N^5-trimethyl-2-(1-methylethyl)- [86656-03-3]*
5D45
See *1-Propene, polymers, homopolymer, isotactic [25085-53-4]*
547D
See *Acetic acid ethenyl ester, polymers, polymer with ethene [24937-78-8]*
D 553
See *Benzeneethanamine, 3-chloro-N-ethyl-α-methyl-, hydrochloride [54947-20-5]*
D 557
See *Benzeneacetonitrile, α-[3-[[2-(3,4-dimethoxyphenyl)ethyl]methylamino]propyl]-4-methoxy-α-(1-methylethyl)- [67018-79-5]*

D 559
See *Benzeneacetonitrile, α-[3-[[2-(3,4-dimethoxyphenyl)ethyl]methylamino]propyl]-3,4-dimethyl-α-(1-methylethyl)- [67018-81-9]*
D 561
See *2-Propenoic acid, polymers, polymer with 1-propene [25214-24-8]*
D 563
See *1-Propanone, 3-[[(1S,2R)-2-hydroxy-1-methyl-2-phenylethyl]amino]-1-(3-methoxyphenyl)-, hydrochloride [16777-42-7]*
D 573
See *Benzeneacetonitrile, α-[3-[[2-(3,4-dihydroxyphenyl)ethyl]methylamino]propyl]-3,4-dihydroxy-α-(1-methylethyl)- [16703-56-3]*
D 575
See *Benzenebutanaminium, δ-cyano-N-[2-(3,4-dimethoxyphenyl)ethyl]-3,4-dimethoxy-N,N-dimethyl-δ-(1-methylethyl)-, chloride [95653-25-1]*
D 591
See *Benzeneacetonitrile, α-[3-[[2-(3,4-dimethoxyphenyl)ethyl]amino]propyl]-3,4-dimethoxy-α-(1-methylethyl)- [67018-85-3]*
D 595
See *Benzeneacetonitrile, 3,4-dichloro-α-[3-[[2-(3,4-dimethoxyphenyl)ethyl]methylamino]propyl]-α-(1-methylethyl)- [16740-29-7]*
D 600 (antiviral agent)
See *Carbonodithioic acid, O-propyl ester, sodium salt [14394-29-7]*
D 600 (rubber)
See *Styrene-butadiene rubber*
D 600 (vasodilator)
See *Benzeneacetonitrile, α-[3-[[2-(3,4-dimethoxyphenyl)ethyl]methylamino]propyl]-3,4,5-trimethoxy-α-(1-methylethyl)- [16662-47-8]*
D 609
See *Carbonodithioic acid, O-(octahydro-4,7-methano-1H-inden-5-yl) ester, potassium salt [83373-60-8]*
D 617
See *Benzeneacetonitrile, 3,4-dimethoxy-α-[3-(methylamino)propyl]-α-(1-methylethyl)- [34245-14-2]*
D 619
See *Benzeneacetonitrile, α-[3-(dimethylamino)propyl]-3,4-dimethoxy-α-(1-methylethyl)-, monohydrochloride [93679-42-6]*
6D20
See *1-Propene, polymers, polymer with ethene [9010-79-1]*
D 620
See *Benzeneacetonitrile, α-(3-aminopropyl)-3,4-dimethoxy-α-(1-methylethyl)- [27487-66-7]*
6D43
See *1-Propene, polymers, polymer with ethene [9010-79-1]*
6D81
See *1-Propene, polymers, polymer with ethene [9010-79-1]*
6D82
See *1-Propene, polymers, polymer with ethene [9010-79-1]*
D 702
See *Benzeneacetonitrile, α-[3-[[2-(4-hydroxy-3-methoxyphenyl)ethyl]methylamino]propyl]-3,4-dimethoxy-α-(1-methylethyl)- [77326-93-3]*
D 703
See *Benzeneacetonitrile, α-[3-[[2-(3,4-dimethoxyphenyl)ethyl]methylamino]propyl]-4-hydroxy-3-methoxy-α-(1-methylethyl)- [67018-80-8]*
D 715
See *Benzeneacetonitrile, α-[3-[[2-(3,4-dimethoxyphenyl)ethyl]methylamino]propyl]-4-hydroxy-3-methoxy-α-(1-methylethyl)- [67018-80-8]*
D 717
See *Benzeneacetonitrile, 4-hydroxy-3-methoxy-α-[3-(methylamino)propyl]-α-(1-methylethyl)- [71539-08-7]*
D 724
See *Benzenesulfonic acid, 4-[4-[3-[4-(dimethylamino)phenyl]-2-propenylidene]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]-, compd. with piperidine (1:1) [141797-63-9]*
D 735
See *1,4-Oxathiin-3-carboxamide, 5,6-dihydro-2-methyl-N-phenyl- [5234-68-4]*
D 756
See *Hexanedioic acid, polymers, polymer with 2-oxepanone and 2,2'-oxybis[ethanol] [55231-26-0]*
D 784
See *Benzeneacetonitrile, α-[3-[[2-(3,5-dimethoxyphenyl)ethyl]methylamino]propyl]-3,5-dimethoxy-α-(1-methylethyl)- [78370-14-6]*
D 790
See *Benzenesulfonic acid, 4-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulfophenyl)-1H-pyrazol-4-yl]methylene]-3-methyl-5-oxo-1H-pyrazol-1-yl]-, dipotassium salt [94266-02-1]*
D 798
See *Benzenesulfonic acid, 4-[4,5-dihydro-4-[5-[5-hydroxy-3-methyl-1-(4-sulfophenyl)-1H-pyrazol-4-yl]-2,4-pentadienylidene]-3-methyl-5-oxo-1H-pyrazol-1-yl]-, dipotassium salt [70208-51-4]*
D 824
See *Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene [9057-91-4]*
838D
See *[1,1'-Biphenyl]-4,4'-disulfonic acid, compd. with (methylimino)di-3,1-propanediyl dimethanesulfonate (1:1) [36148-80-8]*
D 846 (pharmaceutical)
See *Benzeneacetonitrile, α-[3-[[2-(3,4-dimethoxyphenyl)ethyl]methylamino]propyl]-2,6-dimethoxy-α-(1-methylethyl)- [103768-76-9]*
D 860
See *Benzenesulfonamide, N-[(butylamino)carbonyl]-4-methyl- [64-77-7]*
D 0870
See *1H-1,2,4-Triazole-1-ethanol, α-(2,4-difluorophenyl)-3-[(1E)-2-[4-(2,2,3,3-tetrafluoropropoxy)phenyl]ethenyl]-α-(1H-1,2,4-triazol-1-ylmethyl)-, (αR)- [149715-95-7]*
875D
See *Isooctadecanoic acid [30399-84-9]*
D 888
See *Benzeneacetonitrile, 3,4-dimethoxy-α-[3-[[2-(3-methoxyphenyl)ethyl]methylamino]propyl]-α-(1-methylethyl)- [92302-55-1]*
D 890
See *Benzenebutanaminium, δ-cyano-N-[2-(3,4-dimethoxyphenyl)ethyl]-3,4,5-trimethoxy-N,N-dimethyl-δ-(1-methylethyl)- [82736-00-3]*
D 894
See *Benzeneacetonitrile, α-[3-[[2-(3,5-diethoxyphenyl)ethyl]methylamino]propyl]-3,5-diethoxy-α-(1-methylethyl)- [78370-15-7]*
D 100-2
See *1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]*
D 11-10
See *Silica [7631-86-9]*
1150D
See *Ethene, polymers, homopolymer [9002-88-4]*
D 1421
See *2H-1-Benzopyran-3-carboxylic acid, 7-(diethylamino)-2-oxo- [50995-74-9]*
1520D
See *Silver [7440-22-4]*
D 01520
See *Polypropene fibers*
D 1600
See *Alkyd resins*
D 1601
See *2-Propanol, 1-(2-methoxyphenoxy)-3-[(1-methylethyl)amino]-, hydrochloride [27058-84-0]*
D 1694
See *L-Glutamic acid, N-[[5-[[(1,4-dihydro-2-methyl-4-oxo-6-quinazolinyl)methyl]methylamino]-2-thienyl]carbonyl]- [112887-68-0]*
D 1795
See *Cyclo[2-methylalanyl-2-methylalanyl-2-methylalanyl-(4R)-4-hydroxy-L-prolyl-L-α-glutamyl-L-valyl-2-methylalanyl-2-methylalanyl-L-phenylalanyl-(4R)-4-hydroxy-L-prolyl-2-methylalanyl-β-amino-α-hydroxybenzenebutanoylglycyl-L-leucyl] [49853-17-0]*
D 1900
See *Hydrocarbon oils*
D 1959
See *1H-Purine-2,6-dione, 7-[3-[[2-(3,5-dihydroxyphenyl)-2-hydroxyethyl]amino]propyl]-3,7-dihydro-1,3-dimethyl- [54063-54-6]*
D 1997
See *2-Quinolineethanamine [104037-38-9]*
2026D
See *Poly[imino(1,6-dioxo-1,6-hexanediyl)imino-1,6-hexanediyl] [32131-17-2]*
D 20/50
See *1,2-Benzenedicarboxylic acid, esters, bis[2-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethoxy]ethyl] ester, mixt. with 2,2-bis[[(2-methyl-1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl bis[3-[(2-methyl-1-oxo-2-propenyl)oxy]-2,2-bis[[(2-methyl-1-oxo-2-propenyl)oxy]methyl]propyl hexanedioate] [81247-86-1]*
D 2053
See *Acetic acid ethenyl ester, polymers, polymer with ethene [24937-78-8]*
D 2084
See *1,3-Benzenediol, 5-[2-[[2-(1,3-benzodioxol-5-yl)-1-methylethyl]amino]-1-hydroxyethyl]-, hydrochloride [30509-87-6]*
D 2111
See *Acetic acid ethenyl ester, polymers, polymer with ethene [24937-78-8]*
D 2131
See *1,3-Benzenediol, 5-[1-hydroxy-2-[(2-hydroxy-1,1-dimethylethyl)amino]ethyl]-, sulfate (1:1) (salt) [70858-22-9]*
D 2136
See *1,3-Benzenediol, 5-[1-hydroxy-2-[(1-methylcyclobutyl)amino]ethyl]-, hydrochloride [58169-19-0]*
D 2141
See *Frits*
D 2200
See *Hexanedioic acid, polymers, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol] [28183-09-7]*
D 2266
See *Benzenemethanol, α-[[(1,1-dimethylethyl)amino]methyl]-2-hydroxy- [102722-02-1]*
D 2341
See *Hydrazinecarboxylic acid, 2-(4-methoxy[1,1'-biphenyl]-3-yl)-, 1-methylethyl ester [149877-41-8]*
D 2343
See *Benzenemethanol, 4-hydroxy-α-[[[3-(2-methoxyphenyl)-1,1-dimethylpropyl]amino]methyl]- [72734-63-5]*
D 2435
See *Benzoic acid, 4-hydroxy-, esters, 5-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]-1,3-phenylene ester [81911-24-2]*
D 2438
See *Benzoic acid, 4-(2,2-dimethyl-1-oxopropyl)-, 5-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]-1,3-phenylene ester [90685-00-0]*
D 2439
See *Carbamic acid, dimethyl-, 3-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]-5-hydroxyphenyl ester [81732-67-4]*
D 2447
See *Hexadecanoic acid, esters, monoester with 1,2,3-propanetriol [26657-96-5]*
D 2456
See *Carbamic acid, dimethyl-, 5-[1-hydroxy-2-[(1-methylcyclobutyl)amino]ethyl]-1,3-phenylene ester, monohydrochloride [81732-62-9]*
D 2467
See *1,3-Benzenediol, 5-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]-, 1,3-bis(methylcarbamate) [124657-33-6]*
D 2468
See *1,3-Benzenediol, 5-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]-, 1-(methylcarbamate) [121839-19-8]*
D 2469
See *Carbamic acid, dimethyl-, 3-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]-5-[[(methylamino)carbonyl]oxy]phenyl ester [124657-32-5]*
D 2489
See *1,3-Benzenediol, 5-[1-hydroxy-2-[[6-(4-phenylbutoxy)hexyl]amino]ethyl]- [101386-86-1]*
3054D
See *Poly[imino(1-oxo-1,12-dodecanediyl)] [24937-16-4]*
D 3070
See *Aluminum oxide (Al_2O_3) [1344-28-1]*, colloidal
D 3100 (gum)
See *Dextrin [9004-53-9]*
D 3547
See *2H-1,3,5-Thiadiazine-2-thione, tetrahydro-3-methyl-5-(phenylmethyl)- [67341-35-9]*
D 3605
See *Amines*, soya alkyl, ethoxylated
D 3886
See *3H-Indolium, 2-[3-[1,3-dihydro-3,3-dimethyl-1-(9-octadecenyl)-2H-indol-2-ylidene]-1-propenyl]-3,3-dimethyl-1-(9-octadecenyl)-, methanesulfonate [161338-37-0]*
D 3897
See *Pyridinium, 4-[2-[4-(di-9,12-octadecadienylamino)phenyl]ethenyl]-1-methyl-, iodide [161338-38-1]*
D 3899
See *3H-Indolium, 2-[3-[1,3-dihydro-3,3-dimethyl-1-(9,12-octadecadienyl)-2H-indol-2-ylidene]-1-propenyl]-3,3-dimethyl-1-(9,12-octadecadienyl)-, perchlorate [161338-40-5]*
D 4026
See *1H-Purine-2,6-dione, 3,7-dihydro-1,8-dimethyl-3-phenyl- [72702-76-2]*
D 4100
See *Alkyd resins*
D 4126
See *1H-Purine-2,6-dione, 1-ethyl-3,7-dihydro-3-(2-hydroxypropyl)- [104699-05-0]*
D 4152
See *1H-Purine-2,6-dione, 3,7-dihydro-8-methyl-3-phenyl- [15836-95-0]*
D 4160
See *1H-Purine-2,6-dione, 3,7-dihydro-1,8-dimethyl-3-(2-methylpropyl)- [63908-28-1]*
D 4173
See *1H-Purine-2,6-dione, 3,7-dihydro-8-methyl-3-(2-methylpropyl)- [75914-95-3]*
D 419-5
See *Lignosulfonic acid, calcium salt [8061-52-7]*
D 419-6
See *Lignosulfonic acid, sodium salt [8061-51-6]*
D 4720
See *2H-1,3,5-Thiadiazine-3(4H)-acetic acid, dihydro-5-(phenylmethyl)-6-thioxo- [1219-77-8]*
D 4733
See *2H-1,3,5-Thiadiazine-2-thione, tetrahydro-5-(2-hydroxyethyl)-3-(phenylmethyl)- [1145-48-8]*
D 4735
See *2H-1,3,5-Thiadiazine-2-thione, tetrahydro-5-methyl-3-(phenylmethyl)- [14318-39-9]*
D 4975
See *1H-Purine-2,6-dione, 7-[3-[[2-(3,4-dihydroxyphenyl)ethyl]amino]propyl]-3,7-dihydro-1,3-dimethyl- [71201-33-7]*
D 5001
See *2-Propenoic acid, 2-methyl-, esters, (1-methylethylidene)bis(2,6-dibromo-4,1-phenylene) ester [42146-13-4]*
D 5281
See *4H-1,3,4-Oxadiazine, 2-(4-bromophenyl)-4-(2-fluoroethyl)-5,6-dihydro-, monohydrochloride [156979-73-6]*
D 5293
See *Benzenesulfonamide, N-(aminocarbonyl)-2-chloro- [5051-77-4]*
5340D
See *Ethene, polymers, homopolymer [9002-88-4]*
D 5480
See *Silane, chloro[2-[(chloromethyl)phenyl]ethyl]dimethoxy- [92709-15-4]*
D 5532
See *Benzene, 1,1'-(1-methylethylidene)bis[3,5-dibromo-4-(2,3-dibromopropoxy)- [21850-44-2]*
D 5630
See *Cellulose, esters, nitrate, mixt. with methyldinitrobenzene [64815-06-1]*
D 6170
See *Tetrasiloxane, 3,5-bis[(dimethylsilyl)oxy]-1,1,7,7-tetramethyl-3,5-diphenyl- [66817-59-2]*
D 6190
See *Disiloxane, 1,1,3,3-tetramethyl-1,3-diphenyl- [56-33-7]*
7861D
See *Carbon black*
D 788-1
See *1-Naphthacenecarboxylic acid, 4-[(3-amino-2,3,6-trideoxy-α-L-lyxo-hexopyranosyl)oxy]-2-ethyl-1,2,3,4,6,11-hexahydro-2,5,7,12-tetrahydroxy-6,11-dioxo-, (1R,2R,4S)- [97583-07-8]*
D 8955
See *Benzenemethanol, α-[1-[(3,3-di-3-thienyl-2-*

propenyl)amino]ethyl]−, hydrochloride [36702−84−8]

D 8996
See *Titanium oxide (TiO_2) [13463−67−7]*

D 11699
See *Frits*

D 122−23
See *1−Octene, polymer with ethene [26221−73−8]*

D 12524
See *2H−Pyrido[3,2−e]−1,4−diazepin−2−one, 7−chloro−5−(2−chlorophenyl)−1,3−dihydro−3−hydroxy− [42863−81−0]*

D 1−2531
See *Polysiloxanes*

D 1−2577
See *Polysiloxanes*

D 12601
See *Frits*

D 13223
See *Acetamide, N−[2−amino−6−[[(4−fluorophenyl)methyl]amino]−3−pyridinyl]−, hydrochloride [95777−69−8]*

D 13625
See *1−Propanone, 1−cyclohexyl−3−[[(1S,2R)−2−hydroxy−1−methyl−2−phenylethyl]amino]−, hydrochloride [72913−80−5]*

D 14735
See *2H−1,3,5−Thiadiazine−2−thione, tetrahydro−5−methyl−3−(2−phenylethyl)− [14318−40−2]*

D 15157
See *Piperazine, 1−(2−methoxyphenyl)− [35386−24−4]*

D 15413
See *1H−Indol−6−ol, 4−chloro−2−(2,6−dichloro−4−hydroxyphenyl)−1−ethyl− [83364−03−8]*

D 15414
See *1H−Indol−5−ol, 1−ethyl−2−(4−hydroxyphenyl)−3−methyl− [86111−11−7]*

D 16637
See *1,1−Ethenediamine, N−methyl−2−nitro−N'−[2−[[[5−[(tricyclo[2.2.1.0^{2,6}]hept−3−ylamino)methyl]−2−furanyl]methyl]thio]ethyl]−, monohydrochloride [93064−63−2]*

D 16726
See *1H−Indol−5−ol, 2−[4−(acetyloxy)phenyl]−1−ethyl−3−methyl−, acetate (ester) [86111−26−4]*

D 16−834
See *Phenol, 2,4−bis(1,1−dimethylethyl)−, phosphate (3:1) [95906−11−9]*

D 16949
See *Pyridine, 2−chloro−6−(4−piperidinylthio)−, monohydrochloride [99201−87−3]*

D 17872
See *Platinum, dichloro[3−(4−chlorophenyl)−1,2−propanediamine−κN,κN']−, (SP−4−3)− [105856−39−1]*

D 18024
See *1(2H)−Phthalazinone, 4−[(4−fluorophenyl)methyl]−2−[hexahydro−1−(2−phenylethyl)−1H−azepin−4−yl]−, monohydrochloride [110406−33−2]*

D 18506
See *Ethanaminium, 2−[[(hexadecyloxy)hydroxyphosphinyl]oxy]−N,N,N−trimethyl−, inner salt [58066−85−6]*

D 18954
See *Phenol, 4,4'−(1,1,2,2−tetramethyl−1,2−ethanediyl)bis[3−fluoro− [96826−17−4]*

D 19390
See *Ethanaminium, 2−[[hydroxy(tetradecyloxy)phosphinyl]oxy]−N,N,N−trimethyl−, inner salt [77733−28−9]*

D 19391
See *Ethanaminium, 2−[[hydroxy(octadecyloxy)phosphinyl]oxy]−N,N,N−trimethyl−, inner salt [65956−63−0]*

D 19466
See *Platinum, [rel−(1R,2R)−1,2−cyclobutanedimethanamine−κN,κN'][(2S)−2−(hydroxy−κO)propanoato(2−)−κO]−, (SP−4−3)− [135558−11−1]*

D 19575
See *β−D−Glucopyranose, 1−[N,N'−bis(2−chloroethyl)phosphorodiamidate] [132682−98−5]*

D 20092
See *1−Piperazineethanol, 4−(4−hydroxy−2−methoxyphenyl)−α−[(3,4,5−trimethoxyphenoxy)methyl]−, dihydrochloride [123363−67−7]*

D 20133
See *Piperidinium, 1−[2−[[hydroxy(octadecyloxy)phosphinyl]oxy]ethyl]−1−methyl−, inner salt [146764−26−3]*

D 20443
See *Carbamic acid, [2−amino−4−[[(4−fluorophenyl)methyl]amino]phenyl]−, ethyl ester, dihydrochloride [150812−13−8]*

D 21002
See *1H−Azepinium, hexahydro−4−[[hydroxy(octadecyloxy)phosphinyl]oxy]−1,1−dimethyl−, inner salt [157716−64−8]*

D 21266
See *Piperidinium, 4−[[hydroxy(octadecyloxy)phosphinyl]oxy]−1,1−dimethyl−, inner salt [157716−52−4]*

D 21805
See *Arsonium, [2−[[hydroxy(octadecyloxy)phosphinyl]oxy]ethyl]trimethyl−, inner salt [156825−86−4]*

D 2−2245
See *9−Octadecenoic acid (9Z)−, esters, ester with 1,2,3−propanetriol [37220−82−9]*

D 22888
See *Imidazo[1,5−a]pyrido[3,2−e]pyrazin−6(5H)−one, 9−ethyl−2−methoxy−7−methyl−5−propyl− [182282−60−6]*

D 23129
See *Carbamic acid, [2−amino−4−[[(4−fluorophenyl)methyl]amino]phenyl]−, ethyl ester [150812−12−7]*

D 23170
See *Ethanaminium, 2−[[(dodecyloxy)hydroxyphosphinyl]oxy]−N,N,N−trimethyl−, inner salt [29557−51−5]*

D 23402
See *Ethanaminium, 2−[[(decyloxy)hydroxyphosphinyl]oxy]−N,N,N−trimethyl−, inner salt [70504−28−8]*

D 24340
See *Phosphoric acid, esters, ethyl ester [37203−76−2]*

D 26−155
See *Butanoic acid, 3−oxo−, esters, (2,4,6−trioxo−1,3,5−triazine−1,3,5(2H,4H,6H)−triyl)tri−2,1−ethanediyl ester [77389−04−9]*

D 288/45
See *2,6'−Bi−1H−indole, 2',6−bis(4,5−dihydro−1H−imidazol−2−yl)− [87559−31−7]*

D 288/48
See *2,2'−Bi−1H−indole, 6,6'−bis(4,5−dihydro−1H−imidazol−2−yl)− [87559−21−5]*

D 32−108
See *1H−Benzotriazole [95−14−7]*

D 44122
See *1,3,5−Triazino[1,2−a]benzimidazole−1(2H)−carboxylic acid, 3,4−dihydro−3−(phenylmethyl)−, methyl ester [51088−50−7]*

D 77407
See *Frits*

D 2000−10
See *Oxirane, polymers, polymer with α−hydro−ω−hydroxypoly[oxy(methyl−1,2−ethanediyl)] [37349−88−5]*

D 32/4500
See *Glass microspheres*

DA 1 (glycoside)
See *α−L−Arabinopyranoside, (2β,3α,5β,11α,25R)−2,3−dihydroxyspirostan−11−yl [54927−92−3]*

D 2A (polymer)
See *Ethene, chloro−, polymers, homopolymer [9002−86−2]*

D 10A
See *1,3−Benzenedicarboxylic acid, polymers, polymer with 1,4−benzenedicarboxylic acid and 4,4'−(9H−fluoren−9−ylidene)bis[phenol] [28155−45−5]*

DA 10 (enzyme)
See *Proteinase [9001−92−7]*

2,4−DA
See *Acetamide, 2−(2,4−dichlorophenoxy)− [1982−42−9]*

DA 64
See *Glycine, N−[[bis[4−(dimethylamino)phenyl]amino]carbonyl]−, monosodium salt [115871−19−7]*

DA 67
See *Glycine, N−[[3,7−bis(dimethylamino)−10H−phenothiazin−10−yl]carbonyl]−, monosodium salt [115871−18−6]*

D75A
See *Steel, (PN D75A) [54341−09−2]*

D80A
See *Steel, (PN D80A) [61333−14−0]*

D 90A
See *Pentanamide, N−(4−chlorophenyl)−2,2−dimethyl− [7287−36−7]*

DA 101
See *1,4−Cyclohexanedicarboxylic acid, di−2−propenyl ester, polymer with 1,2−propanediol [153048−38−5]*

DA 121
See *Poly(oxy−1,2−ethanediyl), α,α'−[(1−methylethylidene)di−4,1−phenylene]bis[ω−[(2−methyl−1−oxo−2−propenyl)oxy]− [41637−38−1]*

DA 125
See *β−Alanine, 2−[(2S,4S)−4−[(2,6−dideoxy−2−fluoro−α−L−talopyranosyl)oxy]−1,2,3,4,6,11−hexahydro−2,5,12−trihydroxy−7−methoxy−6,11−dioxo−2−naphthacenyl]−2−oxoethyl ester, hydrochloride [140637−82−7]*

DA 136
See *Glycine, N,N'−1,2−ethanediylbis[N−(carboxymethyl)−, compounds, disodium salt, mixt. with 4−chloro−3,5−dimethylphenol [58798−60−0]*

DA 190
See *2−Propenoic acid, 2−methyl−, esters, trifluoroethyl ester, polymer with 2−propenoic acid [126188−78−1]*

DA 201
See *2−Propenenitrile, polymers, polymer with diethenylbenzene [9058−15−5]*

DA 262
See *1−Hepten−3−one, 1−[4−(acetyloxy)−3−methoxyphenyl]−7−phenyl−, (1E)− [155354−98−6]*

DA 293
See *1−Hepten−3−one, 1−(3−ethoxy−4−hydroxyphenyl)−7−phenyl−, (1E)− [155354−97−5]*

DA 321
See *2−Propenoic acid, esters, 1,2−ethanediylbis[oxy(2−hydroxy−3,1−propanediyl)] ester [72388−07−9]*

D 381a
See *Benzenemethanol, α−(1−amino−1−methylethyl)−4−(trifluoromethyl)−, hydrochloride [14089−49−7]*

DA 398
See *Pyrimidine, 4−methoxy−2−(5−methoxy−3−methyl−1H−pyrazol−1−yl)−6−methyl− [18694−40−1]*

DA 500 (catalyst)
See *Naphthalenecarboxylic acid, compd. with 2,3,4,6,7,8,9,10−octahydropyrimido[1,2−a]azepine (1:1) [89248−46−4]*

DA 757
See *Aluminate(1−), [4−[(3−carboxy−2−hydroxy−1−naphthalenyl)methyl]−3−(hydroxy−κO)−2−naphthalenecarboxylato(2−)−κO]dihydroxy−, hydrogen, (T−4)− [14054−66−1]*

DA 992
See *1−Naphthaleneacetamide, α−[2−(dimethylamino)ethyl]−α−(1−methylethyl)− [1505−95−9]*

DA 1131
See *1−Azabicyclo[3.2.0]hept−2−ene−2−carboxylic acid, 6−[(1R)−1−hydroxyethyl]−4−methyl−3−[[(3S,5S)−5−[(1E)−3−[(methylsulfonyl)amino]−1−propenyl]−3−pyrrolidinyl]thio]−7−oxo−, (4R,5S,6S)− [169285−98−7]*

DA 1529
See *2−Propenoic acid, 3−(2−pyridinyl)−, 2−[4−(4−chlorophenyl)−1−piperazinyl]ethyl ester [4415−51−4]*

DA 1550
See *2−Cyclohexene−1−octanoic acid, 5(or 6)−carboxy−4−hexyl− [53980−88−4]*

DA 1653
See *Bicyclo[2.2.2]octane−1−carboxylic acid, 4−(aminomethyl)−, 4−(2−carboxyethyl)phenyl ester [71339−32−7]*

DA 1686
See *Morpholine, 4,4'−[3−(1−naphthalenyl)−1,5−pentanediyl]bis− [13071−27−7]*

DA 1701
See *2−Propenoic acid, 2−methyl−, esters, 2−(dimethylamino)ethyl ester, polymer with ethene [25134−54−7]*

DA 1773
See *Phenol, 4,4'−(2−pyridinylmethylene)bis−, bis(hydrogen sulfate) (ester), disodium salt [10040−45−6]*

DA 1788
See *1−Naphthaleneacetic acid, α,α−bis[3−(dimethylamino)propyl]− [6548−08−9]*

DA 1801
See *Polyolefin rubber*

DA 1813
See *4,8,12−Tetradecatrienoic acid, 5,9,13−trimethyl−, (1R)−2,2−dimethyl−1−[[[3−[[(4E,8E)−5,9,13−trimethyl−1−oxo−4,8,12−tetradecatrienyl]oxy]propyl]amino]carbonyl]−1,3−propanediyl ester, (4E,4'E,8E,8'E)− [15470−06−1]*

DA 1947
See *4,8,12−Tetradecatrienamide, 5,9,13−trimethyl−N−(5−nitro−2−thiazolyl)−, (4E,8E)− [16328−04−4]*

DA 1968
See *4,8−Decadienamide, 5,9−dimethyl−N−(5−nitro−2−thiazolyl)−, (4E)− [16328−06−6]*

DA 1969
See *3,7,11−Tridecatrienamide, 4,8,12−trimethyl−N−(5−nitro−2−thiazolyl)−, (3E,7E)− [16328−05−5]*

DA 1970
See *3,7−Nonadienamide, 4,8−dimethyl−N−(5−nitro−2−thiazolyl)−, (3E)− [16328−03−3]*

DA 2047
See *4−Thia−1−azabicyclo[3.2.0]heptane−2−carboxylic acid, 3,3−dimethyl−7−oxo−6−[[(2,6,6−trimethyl−2−cyclohexen−1−yl)carbonyl]amino]−, monosodium salt, (2S,5R,6R)− [25333−89−5]*

DA 2209
See *3,7,11−Tridecatrienamide, N−hydroxy−4,8,12−trimethyl− [24271−89−4]*

DA 2368
See *Cyclohexanecarboxamide, 2,2,6−trimethyl−, (1R,6S)−rel− [24359−06−6]*

DA 2370
See *3,5−Pyrazolidinedione, 4−(3−methyl−2−butenyl)−1,2−diphenyl− [30748−29−9]*

DA 3177
See *3−Oxa−9−azoniatricyclo[3.3.1.0^{2,4}]nonane, 9−(cyclopropylmethyl)−7−[(2S)−3−hydroxy−1−oxo−2−phenylpropoxy]−9−methyl−, bromide, (1α,2β,4β,5α,7β)− [51598−60−8]*

DA 3505
See *3,5−Pyrazolidinedione, 4−(4−hydroxy−3−methyl−2−butenyl)−1,2−diphenyl− [77165−71−0]*

DA 3804
See *Piperazine, 1−methyl−4−[(1−methyl−5−nitro−1H−imidazol−2−yl)methyl]− [54387−29−0]*

DA 3829
See *1H−Imidazole−1−ethanol, α−[(diethylamino)methyl]−2−methyl−5−nitro− [74550−94−0]*

DA 3831
See *2−Propenoic acid, 3−(1−methyl−5−nitro−1H−imidazol−2−yl)−2−phenoxy− [74550−88−2]*

DA 3832
See *1H−Imidazole−1−ethanol, 2−[2−(1,3−benzodioxol−5−yl)ethenyl]−5−nitro− [74550−86−0]*

DA 3837
See *1H−Imidazole−1−ethanol, 2−methyl−5−nitro−, hydrogen sulfate (ester), sodium salt [74550−85−9]*

DA 3838
See *1,2−Propanediol, 3−(2−methyl−5−nitro−1H−imidazol−1−yl)− [62580−80−7]*

DA 3839
See *1H−Imidazole−1−acetamide, 2−methyl−5−nitro−N−2−pyrimidinyl− [74550−89−3]*

DA 3840
See *Piperazine, 1,4−bis[(2−methyl−5−nitro−1H−imidazol−1−yl)acetyl]− [80348−51−2]*

DA 3851
See *1H−Imidazole, 2−cyclopropyl−1−methyl−5−nitro− [74550−87−1]*

DA 3853
See *1H−Imidazole−1−ethanol, 2−methyl−α−[(2−methyl−5−nitro−1H−imidazol−1−yl)methyl]−5−nitro− [74550−92−8]*

DA 3854
See *Ethanamine, N,N−diethyl−2−[2−(2−methyl−5−nitro−1H−imidazol−1−yl)ethoxy]− [74550−90−6]*

DA 3934
See *Glycinamide, N−[[[3−(carboxymethyl)phenyl]amino]carbonyl]glycyl−N−methyl−N^2−[2−[2−(methylphenylamino)−2−oxoethoxy]phenyl]−N−phenyl− [183176−50−3]*

DA 4036
See *Benzenamine, 4−(1H−imidazol−4−yl)− [29528−28−7]*

DA 4251
See *Lubricating oils*

DA 4360
See *Methanimidamide, N−[4−(1H−imidazol−4−yl)phenyl]−N'−methyl− [83184−12−7]*